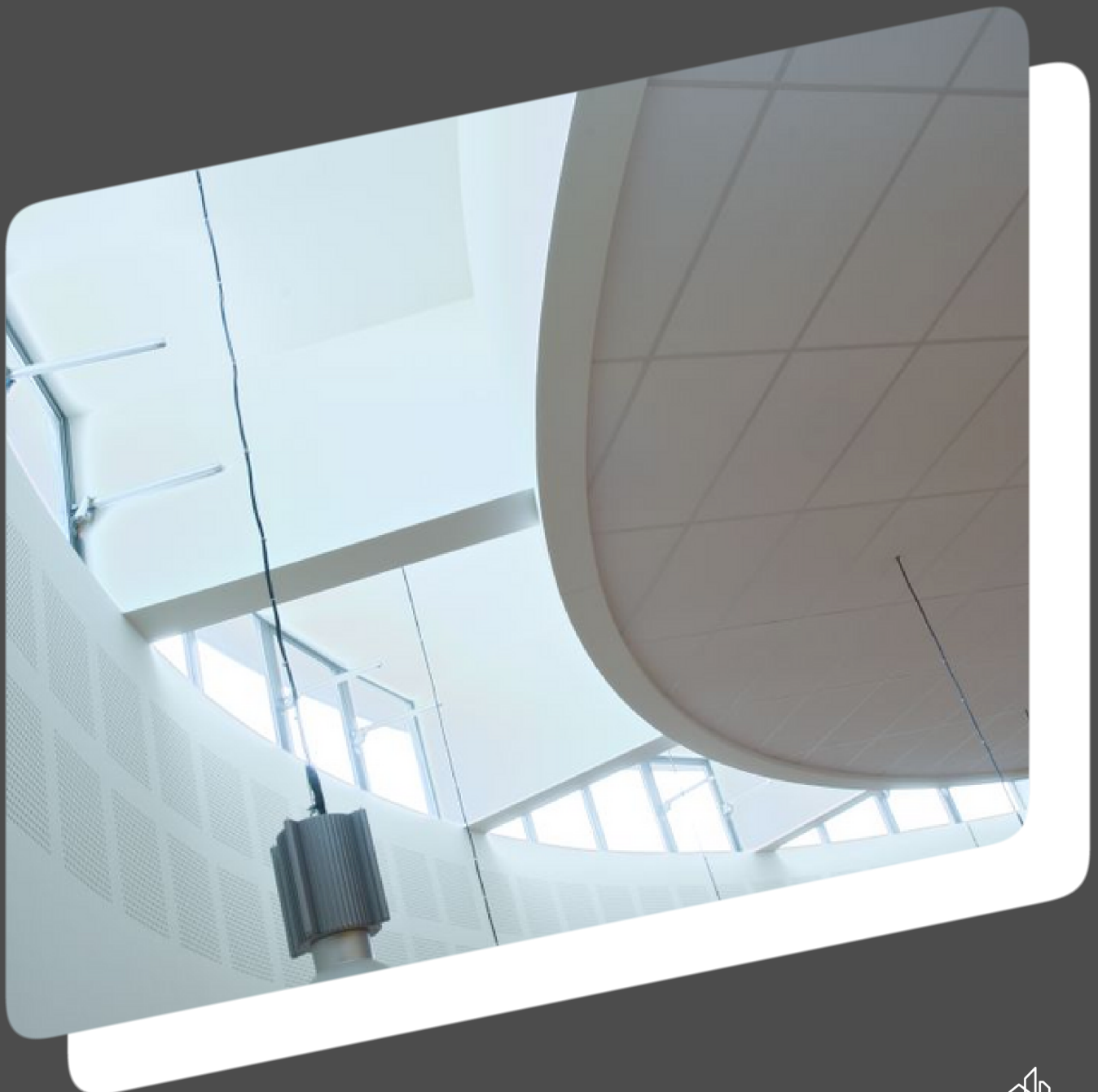
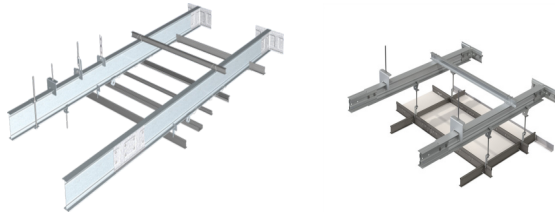


PRIMARY CARRIER SYSTEM

The Primary carrier system is used when the height of the plenum is greater than 2m.



Primary Carrier System



FIRE REACTION

Standard	Classification
EN 13501-1	Euroclass A1



DURABILITY

The system belongs to Class B according to the EN 13964 standard on suspended ceilings.



MECHANICAL PROPERTIES

Read more about mechanical properties in the data sheet or DoP, available under downloads



INDOOR AIR QUALITY

The system are classified A+

Certificate / Label	
French VOC	A+



INSTALLATION

The Primary Carrier System must be used when the height of the plenum is greater than 2.0 m (refer to the relevant DTU code of practice for longer spans). Installation must conform to the recommendations and allowable loads specified in the Eurocoustic's datasheets to ensure that the system is safe and suited to the installed load.

COLOURS AND DESIGN

Colors



Galvanized Steel